EXHIBIT B

30

Edge #4 custom (MWG) vs Edge#4 custom (Seqright)

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   1  CCCTCGTACTCTCGATCGCGGTNCGGATCTGCTGTACGGGCACCTGCGTGAGGAGGTCGA   60

  61  CGAGGGGATCCTCGCGGCGATCGAGGAGGCGATGGCCGGCGTCCGGGGTGAGGACCTGGA  120
   1                                                    ATCAACTCTAGG   12
 121  GGCGGAACTCGACGAGGAGCTGACGGACGTGTTGGCCGACGGCAGCATGATCAACTCTAGG  180

  13  GGAGGGGTAGGGGAATCCACTCCGGAGACGCCCGGAGCAATCCGGAGCATGACGGAGCAA   72
 181  GGAGGGGTAGGGGAATCCACTCCGGAGACGCCCGGAGCAATCCGGAGCATGACGGAGCAA  240

  73  CCAGCAGGTCAGGTGGCCTGTTGACCCCCTGACCAGGGCCCCGGTACGG TTCAATTCCC  131
 241  CCAGCAGGTCAGGTGGCCTGTTGACCCCCTGACCAGGGCCCCGGTACGGGTTCAATTCCC  300

 132  ATCAGTCACCCGTACACGAAGGCCCCCTCCACTCGGAGGGGGCCTTCGGCGTTCCTGAGG  191
 301  ATCAGTCACCCGTACACGAAGGCCCCCTCCACTCGGAGGGGGCCTTCGGCGTTCCTGAGG  360

 192  GTTCGCGGTCAGGCGGTCGGCTCGGCGCTGGGGGAATCGGCCCCGGTCGGCGGGAGTGGCC  251
 361  GTTCGCGGTCAGGCGGTCGGCTCGGCGCTGGGGGACTCGGCCCCGGTCGGCGGGAGTGGCC  420

 252  TCGGCGTCCGCGGGAGGCGGTGGCGTCCGGGGTCGTACGGGAGGGCGCTGCCCTTGACGTAC  311
 421  TCGGCGTCCGCGGGAGGCGGTGGCGTCCGGGGTCGTACGGGAGGGCGCTGCCCTTGACGTAC  480

 312  TCGTCCCAGCTCATGTTCCAGTCGGTCCAGCCGTTGCCGTTGGCGAGCTTACGTTCGGTG  371
 481  TCGTCCCAGCTCATGTTCCAGTCGGTCCAGCCGTTGCCGTTGGCGAGCTTACGTTCGGTG  540

 372  CCCTTGACGGTGATCGGGTCGCCGACCCGGGTGTT GTCGAACAGCCAGGCGCC GTTCT  429
 541  CCCTTGACGGTGATCGGGTCGCCGACCCGGGTGTTTGTCGAACAGCCAGGCGCGCGTTCT  600

 430  TCATCGAGACGTTGACGGAGCCGTGCGAGACGTTGACGGCTGCCCTGCTGCCCCTCGGACC  489
 601  TCATCGAGACGTTGACGCAACCGTGCGAGACGTTGACGGCTTCCCTTGTTGCGCTCGGACC  660

 490  AGGGGGCGGCGTGGATG AACTCGCCGCCCCAGGTGAGGCGGCTGCGCGTAGTCGATCTT  547
 661  CAGGGGGCGGNGTGGATTNAACT                                      683

 548  CGTGCGGTACCTCCTCGGGACCCAGCTCCTCGAAGGTGTCAAAGACGGTCTTGCGTAGT  607

 608  TTCTGCCATGACCAACATGGTTCCGCTGGACGACGGCGTGCTGTTCTTGCCGAGGCTGAC  667

 668  GGGG                                                        671
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pSI(H870-4 (See Notebook #52810 pg 103)

B40 PstI edge carb 4
(8071 bp)

Hygromycin resistance β-lactamase

* MWG + Seqright are the companies
from which the sequencing
data was obtained.